[0170] As mentioned above, by constructing the kiosk for resource distribution **10** from a number of modules **1000**, it is easily adaptable to different scenarios. Depending on the scenario, one may select modules **1000** so that they best leverage available resources or best suit the local area. For example, in a scenario where ample solar energy is available, a power module **1600** which runs off solar power may be easily substituted for a power module **1600** running off a fuel requiring element **102** without needing to redesign the entire kiosk for resource distribution **10**. Additionally, as shown in FIG. **19**, this helps to optimally utilize the interior space of the structure module **1500**. Without requiring redesigning the entire kiosk for resource distribution **10** the space occupied by the power module **1600** in FIGS. **16-18** may be easily filled by any other module **1000**. In the example embodiment in FIG. **19**, a larger store module **1900** is used to fill the extra space.

[0171] Referring now also to FIG. **20**, an embodiment of the kiosk for resource distribution **10** shown exploded apart in FIG. **19**. As shown, in some embodiments, the power module **1600** may include a number of solar panels **702** which are disposed on the roof of the awning module **1700**. The space created by swapping the power module **1600** with a fuel requiring element **102** for a power module **1600**, which utilizes solar energy, may be used by a much larger store module **1900** than the embodiment shown in FIGS. **16-18**. As shown, the store module **1900** in FIG. **20** includes extra shelving/displays **198**. The store module **1900** in FIG. **20** also includes a number of storage areas **100**. Additionally, the store module **1900** includes a charging station **800**.

[0172] Referring now also to FIG. **21** an example of a kiosk for resource distribution **10** where the structure module **1500** is a 10×8×8 foot shipping container is shown. As shown, some embodiments of the kiosk for resource distribution **10** include a refrigeration module **1300**, a store module **1900**, a communication module **1800**. Some embodiments may include a radiator **224**, and/or at least one oven **190** and/or at least one product water tank **144**.

[0173] In contrast to the embodiments of water modules **1100** described above, the embodiment in FIG. **21** includes a single product water reservoir **144**. Additionally, the product water reservoir **144** is located on the roof of the structure module **1500** to maximize space in the interior of the structure module **1500**. Other embodiments of the kiosk for resource distribution **10** may include the product water reservoir **144** and/or product water reservoirs **144** on the roof of the structure module **1500** to maximize space in the interior of the structure module **1500**.

[0174] Referring now also to FIG. **22** a top view of an embodiment of a kiosk for resource distribution **10** is shown. As shown, the top of the structure module **1500**, radiator **224**, product water reservoir **144**, and satellite receiver **1802** of the communications module **1800** have been removed in FIG. **22** to allow a clear look at the interior of the structure module **1500** in FIG. **22**. As shown, the refrigeration module **1300** and store module **1900** are sectioned off from the rest of the interior of the structure module by a first partitioning wall **101**. Also as shown, the TV **300** of the communications module **1800** is located on a door **16** of the structure module **1500**. The TV **300** is only viewable when the door **16** is swung open. When closed, the TV **300** is protected by the exterior of the structure module **1500**, which in the example embodiment is steel.

[0175] Also as shown in FIG. **22**, in some embodiments, the refrigeration module **1300** includes a medical refrigeration section **168**. As shown, the medical refrigeration section **168** extends into the first portioning wall **101** and is completely segregated from the rest of the refrigerator **160**. In the embodiment shown in FIG. **22**, the medical refrigeration section **168** is only accessible from the right side of the first partitioning wall **101**. The rest of the refrigeration module **1300** is only accessible from the left side of the first partitioning wall **101**. This helps to ensure that cross contamination may not occur.

[0176] In some embodiments, a battery bank module **1200** may also be included in the kiosk for resource distribution **10** shown in FIG. **22**. As shown, the battery bank module **1200** may be placed against the right side of the first partitioning wall **101**. As shown, the power module **1600** may include a fuel requiring element **102** which, in some embodiments and as shown in FIG. **22**, may be a Stirling engine power generator. In some embodiments, the fuel requiring element **102** may be a different type of power generator. In some embodiments, the power module may not include a fuel requiring element **102**. As shown, the power module **1600** may also include at least one oven **190**. The oven **190** in some embodiments, projects out of the side of the structure module **1500** and may be heated by waste heat from the fuel requiring element **102** in the example embodiment.

[0177] The embodiment of a kiosk for resource distribution **10** in FIG. **22** also includes a water module **1100** as mentioned above. As shown, the water module **1100** may includes a single water device which in the example embodiment is a water distillation device **122**. Other embodiments of water modules **1100**, such as but not limited to those described above, may include a single water device or two or more water devices. In some embodiments, the water module **1100** may include a single water device because the structure module **1500** is relatively small.

[0178] Referring now also to FIG. **23**, shows a cross section taken at line **23-23** of the example kiosk for resource distribution **10** shown in FIG. **21** is shown. As shown, the source water reservoir **124** of the water module **1100** may be located under the floor **1111** of the water module **1100**. In some embodiments, the floor **1111** of the water module **1100** may extend across the entire length of the kiosk for resource distribution **10**. In some embodiments, a fuels storage tank **104** is located under the floor **1111**.

[0179] Referring now also to FIG. **24**, a front view of an embodiment of a kiosk for resource distribution **10** shown in. Some embodiments include a store module **1900** including shelving/displays **198** and a number of storage areas **100**. In some embodiments, the refrigerator **160** of the refrigeration module **1300** may include a transparent front so that products in the refrigerator **160** may be viewed by potential customers. In some embodiments, a charging station **800** may also be included as a part of the store module **1900**.

[0180] Referring now also to FIG. **25** another embodiment of a kiosk for resource distribution **10** is shown. Some embodiments of the kiosk for resource distribution **10** include a structure module **1500**. In some embodiments, the structure module **1500** may be a 10×8×8 foot shipping container. A communication module **1800** and refrigeration module **1300** may also be included in some embodiments. The kiosk for resource distribution **10** may also include a power module **1600**. The power module **1600** in some